

L Number	Hits	Search Text	DB	Time stamp
28	818	taylor with function	USPAT; US-PGPUB	2004/01/12 12:43
29	448	taylor adj (series or approximation or equation) with function	USPAT; US-PGPUB	2004/01/12 12:46
30	5819	triangle with (axis or coordinate)	USPAT; US-PGPUB	2004/01/12 13:24
31	1	triangle with (axis or coordinate) same non-orthogonal	USPAT; US-PGPUB	2004/01/12 13:25
32	35	triangle same non-orthogonal	USPAT; US-PGPUB	2004/01/12 14:46
33	5	triangle same nonorthogonal	USPAT; US-PGPUB	2004/01/12 14:54
35	930	triangle near3 axis	USPAT; US-PGPUB	2004/01/12 14:55
36	165	triangle adj (coordinate or axis)	USPAT; US-PGPUB	2004/01/12 14:56
37	66	triangle adj ( axis)	USPAT; US-PGPUB	2004/01/12 14:56
-	9260	sample\$2 adj point	USPAT; US-PGPUB	2003/12/29 10:23
-	157	sample\$2 adj point same triangle	USPAT; US-PGPUB	2003/12/29 09:29
-	73	sample\$2 adj point same triangle and 345/\$.ccls.	USPAT; US-PGPUB	2003/12/29 09:29
-	220	"Delaunay triangulation"	USPAT; US-PGPUB	2003/12/29 15:16
-	77	"Delaunay triangulation" and (mesh or tesselat\$5) and resolution	USPAT; US-PGPUB	2003/12/29 15:42
-	2	"Delaunay triangulation" and "height map"	USPAT; US-PGPUB	2003/12/31 11:25
-	158	"height map"	USPAT; US-PGPUB	2003/12/31 11:16
-	23	"height map" and 345/\$.ccls.	USPAT; US-PGPUB	2003/12/31 11:22
-	46	"displacement map" and 345/\$.ccls.	USPAT; US-PGPUB	2003/12/31 15:43
-	19	"displacement map" and resolution and 345/\$.ccls.	USPAT; US-PGPUB	2004/01/06 12:30
-	74	"Delaunay triangulation" and flat\$5	USPAT; US-PGPUB	2003/12/31 15:00
-	6	"Delaunay triangulation" and extrema	USPAT; US-PGPUB	2003/12/31 15:20
-	36	"Delaunay triangulation" and derivative	USPAT; US-PGPUB	2003/12/31 15:04
-	8	"Delaunay triangulation" and ((change or slope or gradient or derivative or differential) with height)	USPAT; US-PGPUB	2003/12/31 15:09
-	12	"Delaunay triangulation" and ((change or slope or gradient or derivative or differential) with (elevation or altitude or height))	USPAT; US-PGPUB	2003/12/31 15:14
-	1393	mesh and (( slope or gradient or derivative or differential) with (elevation or altitude or height))	USPAT; US-PGPUB	2003/12/31 15:15
-	33	mesh and (( slope or gradient or derivative or differential) with (elevation or altitude or height)) and 345/\$.ccls.	USPAT; US-PGPUB	2003/12/31 15:15
-	27	"Delaunay triangulation" and (("near" or local) adj (minimum or maximum or maxima or minima or extrema or extreme))	USPAT; US-PGPUB	2003/12/31 15:34
-	3814	((remove\$2 or discard\$2 or without or delete\$2) with (vertex or point) same flat\$5)	USPAT; US-PGPUB	2004/01/02 09:17
-	18	((remove\$2 or discard\$2 or delete\$2) with (vertex or point) same flat\$5) and 345/\$.ccls.	USPAT; US-PGPUB	2004/01/02 09:17
-	12	"displacement map" with (area or region or neighbor\$6)	USPAT; US-PGPUB	2004/01/02 13:23

-	3	"Delaunay" and "displacement map"	USPAT; US-PGPUB	2004/01/02 10:51
-	3	"displacement map" same spring	USPAT; US-PGPUB	2004/01/06 09:26
-	95	"displacement map"	USPAT; US-PGPUB	2004/01/08 13:45
-	327	345/423.ccls.	USPAT; US-PGPUB	2004/01/12 09:01
-	9	345/423.ccls. and "second derivative"	USPAT; US-PGPUB	2004/01/07 11:41
-	3	345/423.ccls. and "second derivative" and flat	USPAT; US-PGPUB	2004/01/07 11:36
-	25	345/423.ccls. and increas\$5 near5 resolution	USPAT; US-PGPUB	2004/01/07 12:10
-	2	345/423.ccls. and ((remove\$2 or discard\$2 or without or delete\$2) with (vertex or point) same flat\$5)	USPAT; US-PGPUB	2004/01/07 15:12
-	191	"Bump map"	USPAT; US-PGPUB	2004/01/08 11:04
-	0	"preturbation map"	USPAT; US-PGPUB	2004/01/08 11:04
-	5	perturb\$7 adj map	USPAT; US-PGPUB	2004/01/08 11:04
-	554	"displacement table"	USPAT; US-PGPUB	2004/01/08 11:41
-	305	"displacement mask"	USPAT; US-PGPUB	2004/01/08 11:41
-	122	displace\$6 adj map	USPAT; US-PGPUB	2004/01/08 13:45
-	1492	"taylor series"	USPAT; US-PGPUB	2004/01/12 12:45
-	129	"taylor series" same (height or distance or displacement or curvature)	USPAT; US-PGPUB	2004/01/12 09:12
-	18	"taylor series" same (height or distance or displacement or curvature) and 345/\$.ccls.	USPAT; US-PGPUB	2004/01/12 09:34